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"function composition" optimization

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On Quality of Service **Optimization** with Discrete QoS Options

C Lee, JP Lehoczy, R Rajkumar, DP Siewiorek - IEEE Real Time Technology and Applications Symposium, 1999 - doi.ieeeecs.org

Page 1. On Quality of Service **Optimization** with Discrete QoS Options ... At the core of our QoS **optimization** system lies the QoS specification. ...

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[PS] Efficient **Optimization** of Iterative Queries

L Fegaras - DBPL, 1993 - cse.ogi.edu

... be treated uniformly, in a context of a simple universal **optimization** algorithm ... h are functions, is **function composition**, and id is the identity function (ie id ...

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[PS] Stream parallel skeleton **optimization**

M Aldinucci, M Danelutto - Proc. of the 11th IASTED Intl. Conference on Parallel and ... - di.unipi.it

Page 1. DRAFT Stream parallel skeleton **optimization** ... Pipeline The pipeline skeleton (denoted by the in- x operator \ j ") models **function composition**. ...

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Automatic Construction of Sparse Data Flow Evaluation Graphs

JD Choi, R Cytron, J Ferrante - POPL, 1991 - portal.acm.org

... form. 1 Introduction Compiler **optimization** problems are typically formulated as data flow frameworks, in which the solution of ...

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Supporting numerical computations in interactive contexts

M Gleicher, A Witkin - Proc. Graphics Interface'93 - cs.wisc.edu

... mathematical functions which define the constraints, **optimization** objects, and ... task, some authors describe implementing **function composition** schemes similar to ...

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[PS] Using subsumption in semantic query **optimization**

D Beneventano, S Bergamaschi, S Lodi, C Sartori - IJCAI Workshop on Object-Based Representation Systems, 1993 - sparc20.ing.unimo.it

Using Subsumption in Semantic Query **Optimization** ... A method for semantic query **optimization** is proposed and its feasibility is analyze by examining some example. ...

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Interactive dynamics

AP Witkin, M Gleicher, W Welch - 1989 - quietplease.com

... We then demon- strate the use of dynamics as a mediumfor the inter- active solution of non-linear problems in constrained **optimization**,imageinterpretation and ...

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Efficient Generation of Motion Transitions Using Spacetime Constraints

C Rose, BK Guenter, B Bodenheimer, MF Cohen - SIGGRAPH, 1996 - portal.acm.org

... of the notation used in the dy- namics formulation, the dynamicsequations, and their partial deriv- atives as they are used in the spacetime **optimization**. ...

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[PS] A Nonapproximability Result for Finite Function Generation

P Jonsson - Information Processing Letters, 1997 - ida.liu.se

... have only recently begun to appear in the literature [1,3,5]. In this paper, we study an **optimization** version of the ... The symbol denotes **function composition**, ...

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On Deforesting Parameters of Accumulating Maps

K Kakehi, R Glueck, Y Futamura - LOPSTR, 2001 - springerlink.com

... deforestation-like optimizations as to achieve the best overall **optimization** effect. ...

We hope this will enlarge the applicability of **function composition** in the ...

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